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1. *Chlorophyll* is the green pigment found in plants which is responsible for photosynthesis. It is located in the chloroplasts of plant cells.

2. *Photosynthesis* is the process by which plants use sunlight, carbon dioxide, and water to produce glucose and oxygen.

3. *Glucose* is a simple sugar that serves as a primary source of energy for plants and animals.

4. *Oxygen* is a gas that is produced during photosynthesis and is essential for the respiration of most organisms.

5. *Chloroplasts* are organelles found in plant cells that contain chlorophyll and are the site of photosynthesis.

6. *Light energy* is converted into chemical energy during the process of photosynthesis.

7. *Carbon dioxide* is taken up by plants from the atmosphere and used in the process of photosynthesis.

8. *Water* is absorbed by plants from the soil and used in the process of photosynthesis.

9. *Stomata* are small openings on the surface of leaves that allow for the exchange of gases (CO₂ and O₂) and water vapor.

10. *Transpiration* is the process by which water is lost from plants through the stomata.

11. *Guard cells* are specialized cells that surround the stomata and control their opening and closing.

12. *Xylem* is the tissue in plants that transports water and minerals from the roots to the leaves.

13. *Phloem* is the tissue in plants that transports organic nutrients (like glucose) from the leaves to other parts of the plant.

14. *Roots* are the underground parts of a plant that anchor it to the soil and absorb water and minerals.

15. *Stems* are the central parts of a plant that support the leaves and flowers and transport water and nutrients.

16. *Leaves* are the green, flat parts of a plant that are the primary site of photosynthesis.

17. *Flowers* are the reproductive parts of a plant that produce seeds.

18. *Seeds* are the reproductive units of a plant that can grow into new plants.

19. *Germination* is the process by which a seed grows into a new plant.

20. *Plants* are multicellular organisms that are capable of photosynthesis and have a cell wall.

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